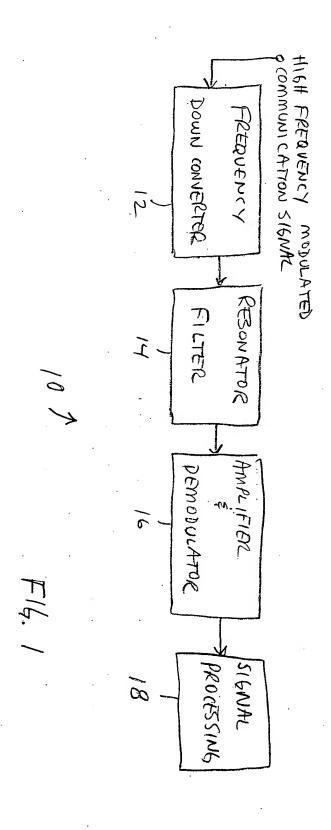
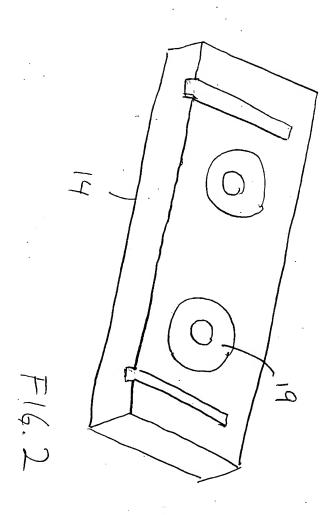
Title: Barium Cadmium Tantalum-Based Compound Having High Dielectric Properties and Method of Making the Same Applicant: Nathan Newman et al.

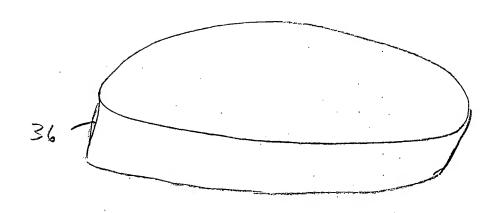
Docket No.: 130588.00011



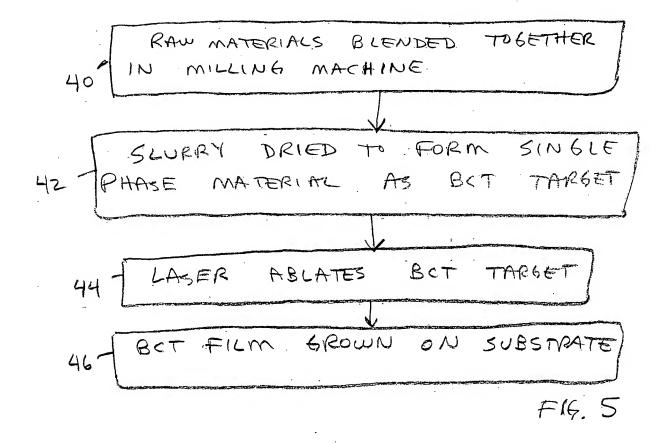


RAW MATERIALS BLENDED TOGETHER WILLING WACHINE SLURRY DRIED AND HEATEIS MILLED IN AQUEOUS SLURRY TO REDUCE PARTICLE SIZE SINTERING AGENT AND SLURRY OVEN ADDED DRIED ADHESIVE ADDED TO DRIE SLURRY FOR PRESSING INTO SOLID SAMPLES OR PUCKS

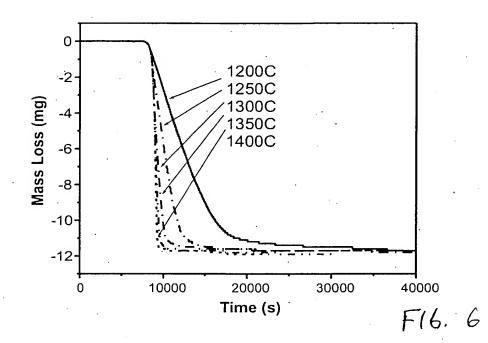
F16.3

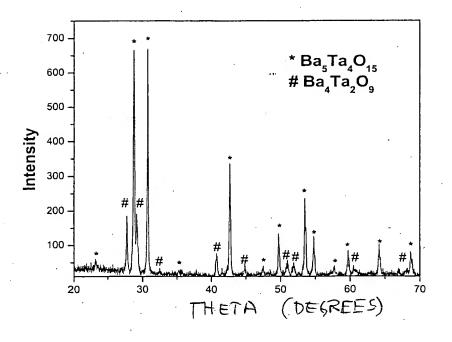


F16. 4

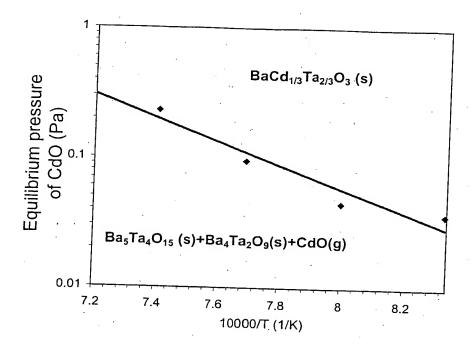


Docket No.: 130588.00011

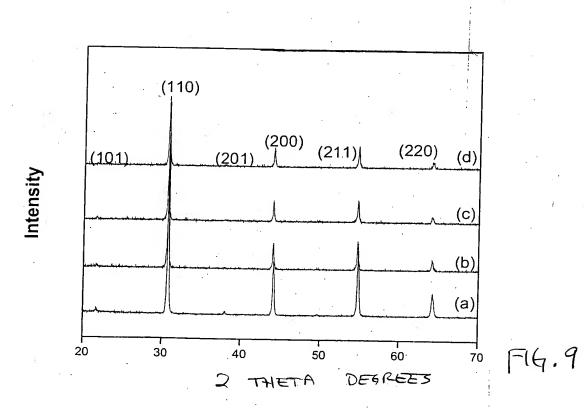


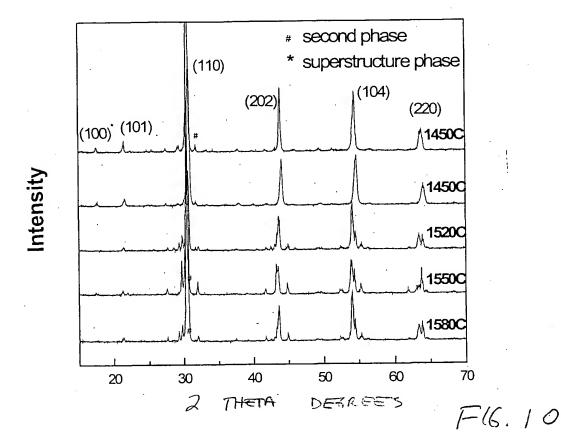


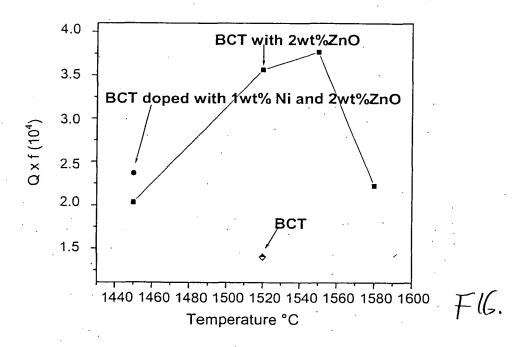
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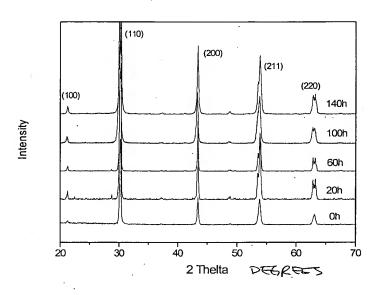


F16. 8

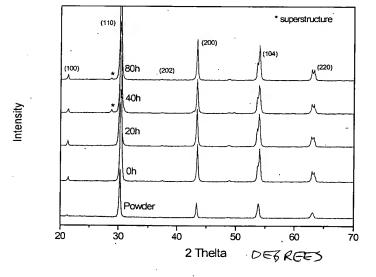




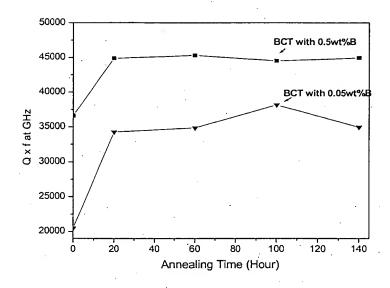




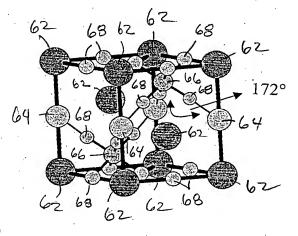
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F16.13

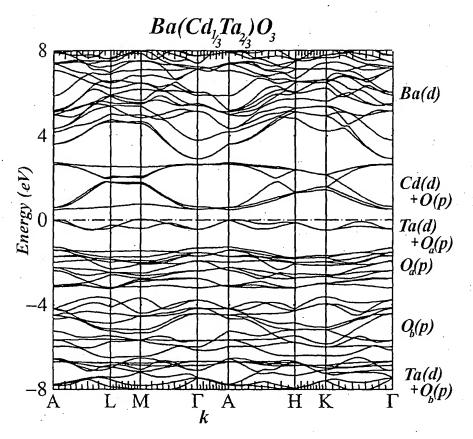


F16. 14

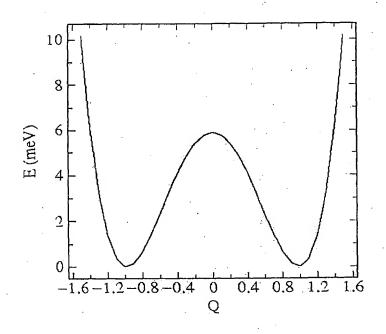


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F16. 15



F16. 16



F16. 17